

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4495	(208/108,111.01,113,118,120.01,121).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/09/07 07:34
L2	3040	L1 and (((catalyst or catalytic) with cracking) or "fluidized catalytic cracking" or fcc)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 07:34
L3	883	L2 and ((alumino\$1silicate or zeolit\$2) with ("rare earth" or lanthanide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 07:34
L4	218	L3 and ((sio2\$1al2o3 or silica\$1alumina or "sio.sub.2" adj "al.sub.2.o.sub.3") with ratio)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 07:34
L5	395	"zsm-5" with ("rare earth" or lanthanide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 07:34

L6	290	L5 and (((catalyst or catalytic) with cracking) or "fluidized catalytic cracking" or fcc)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 07:34
L7	245	L6 and (ratio with (silica or sio2) or (alumina or al2o3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 07:34
L8	22	L7 and (ratio with ("rare earth" or lanthanide) with (aluminum or al))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 07:34
L9	61	4 and (ratio with (hydrocarbon or feed or feedstock) with (weight or mass))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 07:36
L10	12	8 and (ratio with (hydrocarbon or feed or feedstock) with (weight or mass))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 07:36
L11	12	8 and (ratio with (hydrocarbon or feed or feedstock) with (weight or mass) with catalyst)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 07:38
L12	12	8 and ((ratio with (hydrocarbon or feed or feedstock) with (weight or mass) with catalyst) or catalyst\$1feed or catalyst\$1hydrocarbon)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 07:45

L13	4	8 and (ratio with catalyst\$1feed or catalyst\$1hydrocarbon with (weight or mass))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 07:45
L14	9	4 and (ratio with catalyst\$1feed or catalyst\$1hydrocarbon with (weight or mass))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 07:54
L15	8	4 and (ratio with (catalyst\$1feed or catalyst\$1hydrocarbon) with (weight or mass))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 08:03
L16	44	1 and (ratio with (catalyst\$1feed or catalyst\$1hydrocarbon) with (weight or mass))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 08:03
L17	3	16 and (ratio with (steam\$1feed or steam\$1hydrocarbon) with (weight or mass))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 08:03
L18	2	15 and (ratio with (steam\$1feed or steam\$1hydrocarbon) with (weight or mass))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 08:04
L19	998	(502/65,73).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/09/07 08:06

L20	8	L19 and (ratio with (catalyst\$1feed or catalyst\$1hydrocarbon) with (weight or mass))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 08:06
L21	0	20 and (ratio with (steam\$1feed or steam\$1hydrocarbon) with (weight or mass))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/09/07 08:06

EAST Search History (I nterference)

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